



Philips  
In-Ear Headphones

SHE9700



## Precise directional sound

### Angletube design

A thorough understanding of the ear canal led to these ergonomically designed Angletube headphones. Naturally fitting all ears, they direct precise sound right to your ear drum resulting in distortion-free music.

#### Always ready to go

- Extension cord provides extra cable length for your specific
- Compact and chic pouch made of quality fabric neatly stores

#### Enjoy quality sound

- Angled Acoustic Pipe channels directional and precise sound
- Exceptional noise isolation for quality sound at low volume
- Precisely tuned speakers reproduce a wide frequency range
- Turbo bass air vents for deepest and richest bass

#### Use them for longer

- Super soft rubber caps for sensational comfort
- Cushy silicon rubber ear caps for long-lasting comfort
- Ergonomics in-ear design for the best comfort and snug fit

**PHILIPS**  
sense and simplicity

## Specifications

### Sound

- **Acoustic system:** Open
- **Magnet type:** Neodymium
- **Voice coil:** CCAW
- **Diaphragm:** Mylar dome
- **Frequency response:** 6 - 23 500 Hz
- **Impedance:** 16 Ohm
- **Maximum power input:** 50 mW
- **Sensitivity:** 103 dB
- **Speaker diameter:** 8.6 mm
- **Type:** Dynamic

### Connectivity

- **Cable connection:** Two parallel, asymmetric
- **Cable length:** 0.6 m + 0.6 m
- **Connector:** 3.5 mm stereo
- **Finishing of connector:** 24k gold plated
- **Type of cable:** OFC

### Accessories

- Carrying case
- Extension cable

### Packaging Data

- **EAN/UPC/GTIN:** 87 12581 32828 3
- **Gross weight:** 0.116 kg
- **Height:** 35 mm

- **Length:** 220 mm
- **Width:** 102 mm
- **Tare weight:** 0.062 kg
- **Net weight:** 0.054 kg
- **I2NC:** 867000028821

### Outer Carton

- **Quantity:** 96
- **Tare weight:** 6.08 kg
- **Gross weight:** 17.28 kg
- **Length:** 570 mm
- **Width:** 505 mm
- **Height:** 588 mm
- **EAN/UPC/GTIN:** 87 12581 32830 6
- **Net Weight:** 11.20 kg
- **I2NC:** 867000028821

### Inner Carton

- **Quantity:** 6
- **Tare weight:** 0.158 kg
- **Gross weight:** 1.000 kg
- **Length:** 276 mm
- **Width:** 243 mm
- **Height:** 140 mm
- **EAN/UPC/GTIN:** 87 12581 32829 0
- **Net weight:** 0.700 kg
- **I2NC:** 8670 000 28821

## Product highlights

### Super soft rubber caps

The ultra soft rubber material on the rubber caps are sensational to the touch and adapts effortlessly to your ear. In-ear headphones have never been this comfortable.

### For most directional sound

Angled Acoustic Pipe is designed according to the curvature of the human ear canal so that soundwaves from the speaker are directed precisely to your ear drum with the highest definition

### For long-lasting comfort

The ear caps are made of extra soft silicon material which is sensational to the touch and fits effortlessly into your ear. They feel so good that you simply don't want to take them off.

### For a snug and natural fit

Angled Acoustic Pipe is ergonomically designed according to the anatomy of the human ear canal. It fits in the ear so snugly and comfortably that you can put it on and simply forget about it.

### For best sound at low volume

You don't have to turn up the volume in noisy places anymore. Angled Acoustic Pipe and the perfectly sealing earbuds cut off background noise significantly, delivering the same quality sound at lower volume and a longer battery life.

### Provides extra cable length

With the extra length provided by the extension cord, you have more freedom to move around without carrying your audio source. You can also customise the cable length according to your specific needs.

### Neatly stores headphones away

This sumptuous little zip pouch not only looks hip, but also stores your headphones and cable neatly when they're not in use.

### Reproduce wide frequency rang

Acoustically tuned speaker drivers are carefully designed to reproduce the widest possible frequency range in any recording, delivering the deepest rich bass and crystal clear treble in every piece of music you listen to

### For deepest and richest bass

Turbo Bass air vents allow air movement for high-fidelity reproduction of the deepest and richest bass.



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